

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (canceled).

Claim 2 (currently amended). ~~The~~ A dispensing system ~~of Claim [[1,]]~~ comprising:
a top housing;
a bottom housing configured to couple to said top housing to form an enclosure
there between;
a faceplate configured to rotationally couple to said top housing and dispense
items from said enclosure;
at least one novelty portion adapted to move when said faceplate rotates with
respect to said top housing; and
further comprising gearing configured to rotationally couple said at least one
[[or more]] novelty portion[[s]] to said top housing.

Claim 3 (currently amended). The dispensing system of Claim 2, wherein said gearing ~~comprises~~ includes at least one or more novelty gear[[ing]] portions configured to couple to said at least one ~~or more novelty portion[[s]]~~, said at least one coupled gear and being ~~[[to]]~~ rotationally coupled to said top housing portion.

Claim 4 (currently amended). The dispensing system of Claim 3, wherein said at least one coupled gear is ~~gearing further comprises rotational gearing configured to rotationally couple to said top housing and to rotationally coupled to said one or more novelty gearing portions~~ top housing portion via at least one free-spinning gear.

Claim 5 (currently amended). ~~[[The]]~~ A dispensing system ~~of Claim 1,~~ comprising:
a top housing;
a bottom housing configured to couple to said top housing to form an enclosure
there between;
a faceplate configured to rotationally couple to said top housing and dispense
items from said enclosure; and
at least one novelty portion adapted to move when said faceplate rotates with
respect to said top housing, wherein said top housing comprises:

integrated gearing configured to rotationally couple to said at least one ~~or more~~ novelty portion[[s]];
at least one dispensing aperture[[s]] configured to allow items to pass there through;
[[a]] faceplate coupling structure configured to rotationally couple to said faceplate; and
[[a]] bottom housing coupling structure ~~configured to couple to said bottom housing.~~

Claim 6 (currently amended). The dispensing system of Claim 5, wherein said top housing ~~further comprises~~ includes graphics between said in operational proximity to said at least one dispensing aperture[[s]].

Claim 7 (currently amended). ~~[[The]]~~ A dispensing system ~~[[of]] Claim [[1]], comprising:~~
a top housing;
a bottom housing configured to couple to said top housing to form an enclosure there between;
a faceplate configured to rotationally couple to said top housing and dispense items from said enclosure; and
at least one novelty portion adapted to move when said faceplate rotates with respect to said top housing, wherein said bottom housing comprises:
[[a]] top housing coupling structure ~~configured to couple to said top housing; and~~
a hinged portion ~~configured~~ [[to]] hingedly coupled to said top housing portion, said hingedly coupled portion adapted to open for placement of items in said enclosure.

Claim 8 (canceled).

Claim 9 (currently amended). ~~[[The]]~~ A dispensing system ~~[[of]] Claim [[1]], comprising:~~
a top housing;
a bottom housing configured to couple to said top housing to form an enclosure there between;
a faceplate configured to rotationally couple to said top housing and dispense items from said enclosure; and
at least one novelty portion adapted to move when said faceplate rotates with respect to said top housing, ~~wherein~~ said at least one ~~or more~~ novelty portion[[s]]

~~comprise[[:]] including an visual eye-like portion[[:]] and a gearing coupling portion coupled to said visual portion, and configured to couple to said gearing.~~

Claim 10 (canceled).

Claim 11 (currently amended). ~~[[The]]~~ A confectionary dispensing system ~~[[of]] Claim [[10]], comprising:~~

a container configured to dispense items from at least one orifice;
a faceplate rotationally coupled to said container and including at least one aperture adapted to dispense items when aligned with said at least one orifice;
at least one novelty member coupled to said faceplate and configured to move when said faceplate rotates with respect to said container; and
~~further comprising gearing configured to rotationally couple said at least one~~
~~[[or]] more novelty portions~~ member to said container.

Claim 12 (currently amended). The confectionary dispensing system of Claim 11, wherein said ~~container comprises[[:]] a top housing including integrated gearing[[:]] and a bottom housing coupled to said top housing; wherein said integrated gearing couples to said gearing such that said one or more novelty portions rotate when said faceplate rotates with respect to said container~~ comprises:

a peripheral container gear;
a first faceplate gear operatively coupled to said peripheral container gear; and
a second faceplate gear operatively coupled to said peripheral container gear via a free-spinning gear.

Claim 13 (canceled).

Claim 14 (currently amended). ~~A container dispensing system, comprising:~~

a top housing including integrated first gearing;
a bottom housing including a dispensing orifice[[:]] configured to couple to said top housing to form an enclosure there between;
a faceplate including at least one dispensing aperture adapted to dispense items from said enclosure, said faceplate configured to rotationally couple rotate relative to said top housing;
at least one or more novelty portions member operatively coupled to said faceplate; and
second gearing configured to rotationally couple said at least one or more novelty portions member to said top housing via said integrated first gearing.

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Claim 15 (currently amended). The ~~container~~ dispensing system of Claim 14, wherein said bottom ~~portion comprises a hinged~~ housing includes ~~a portion that is configured to~~ being hingedly coupled to said top housing.